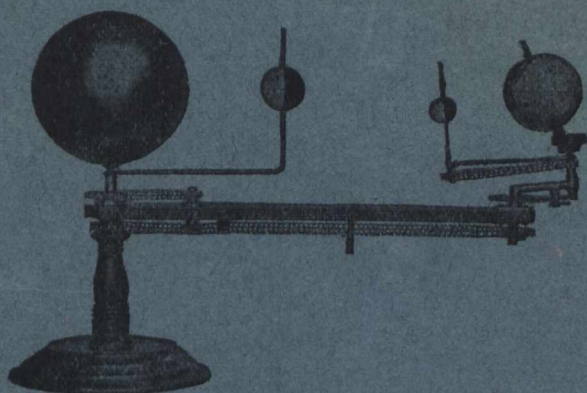


THE TRIPPENSEE PLANETARIUM



Are you familiar with the Trippensee?

Probably you are not. It is therefore to your interest and advantage to know something about it.

Few teachers succeed in giving their pupils clear, definite ideas of the elementary facts of mathematical geography. Charts and diagrams may show the sun, earth and moon in their relative positions at certain times, but cannot demonstrate the actual motions which produce these positions.

If a child can see a working model which stimulates his interests and presents to his eye motions which have puzzled him, his conceptions at once become definite.

The Trippensee Planetarium is such an instrument. By its use a pupil can be taught more in an hour about the earth's motions, the seasons, day and night, the moon's phases, tides, eclipses, etc., than in months of instruction by chart or diagram.

The Trippensee embodies the results of ten years' use and improvement. Its mechanism is simple and strong, and all parts very durable. Leading authorities pronounce it the best instrument of its kind ever devised for school use.

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Sole Owners of the Canadian Patent

The GEO. M. HENDRY CO., Limited
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